



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 10:01 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 293 Const Calendar Day: 909

Date: 05-Mar-2012 Monday

Inspector Name: Altamirano, Victor

Title: Transportation Engineer

Inspection Type:

Shift Hours:

Break:

Over Time:

Federal ID:

Location:

Reviewer: Schmitt, Alex

Approved Date:

Status: Submit

04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge

Weather

Temperature 7 AM 40 - 50 12 PM 40 - 50 4PM 40 - 50

Precipitation

Condition

Working Day ☐ If no, explain:

Diary:

Dispute

Work description.

Inspector: Victor Altamirano (11 hours total including 3 hours overtime)

Date: 030512

Weather: About 45 degrees.

Field Work:

Today I was at the Tower inspecting the PWS hauling and installation. One issue encountered were the banking of PWS wires. Possible solution to address it was the following:

-Maintain blocking after installation.

-Install a come-along on the PWS away from the saddles and provide tension before adjusting the strand. About 12 workers completed installing strand # 77 before lunch and finished rough adjusting PWS strand by 1320 on the north saddle.

1435 – Workers were prepping to install strand # 78 at the south tower saddle.

1520 – Completed installing the strand.

Office Work:

I wrote my diary.

